## WEST

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## Search Results -

Terms Documents

L3 and malt 5

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EPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins

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Search:

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DB=U	ISPT; PLUR=YES; OP=ADJ	:		
<u>L5</u>	L3 and malt		5	<u>L5</u>
<u>L4</u>	L3 and powder grist		0	<u>L4</u>
L3	L1 and "cross-flow"		5	<u>L3</u>
 L2	L1 and crossflow		0	<u>L2</u>
 L1	filter and mash and wort and membrane		35	<u>L1</u>

END OF SEARCH HISTORY



**Generate Collection** 

Print

## Search Results - Record(s) 1 through 5 of 5 returned.

1. Document ID: US 5739316 A

L5: Entry 1 of 5

File: USPT

Apr 14, 1998

US-PAT-NO: 5739316

DOCUMENT-IDENTIFIER: US 5739316 A

TITLE: Cross-linked cellulose hydrate membranes

DATE-ISSUED: April 14, 1998

INVENTOR-INFORMATION:

ZIP CODE COUNTRY STATE CITY NAME DE Bosinghausen Beer; Hans DE Demmer, Wolfgang Gottingen DΕ Bovenden Horl; Hans-Heinrich DE Melzner; Dieter Gottingen DE Gottingen Nussbaumer; Dietmar DE Hardegsen Schmidt; Hans-Weddo DE Roringen Wunn; Eberhard

US-CL-CURRENT: 536/56; 435/18, 435/254.6, 536/106, 536/55.3, 536/57, 536/59, 536/84, 548/317.1, 549/512

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KWC

## 2. Document ID: US 5648246 A

L5: Entry 2 of 5

File: USPT

Jul 15, 1997

US-PAT-NO: 5648246

DOCUMENT-IDENTIFIER: US 5648246 A

TITLE: Process for the continuous preparation of wort

DATE-ISSUED: July 15, 1997

INVENTOR-INFORMATION:

NAME C

CITY STATE ZIP CODE

COUNTRY

Versteegh; Christiaan Willem

Delft

NL

US-CL-CURRENT: 435/93; 424/94.1, 426/11, 426/16, 426/28, 426/29, 426/30, 435/41

Full Title Citation Front Review Classification Date Reference Sequences Attachments Claims KMC Draws Description





•US-CL-CURRENT: 426/489; 210/651, 426/495

Full Title Citation Front Review	Classification Date	Reference Sequence	s Attachments	- KWIC
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L3 and malt				5

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DATE: Tuesday, December 10, 2002 Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB = US	SPT; PLUR=YES; OP=ADJ		
<u>L15</u>	rotating same membrane and wort	5	<u>L15</u>
<u>L14</u>	L13 and rotating	2	<u>L14</u>
<u>L13</u>	mashing and wort and membrane	18	<u>L13</u>
<u>L12</u>	L11 and mash	3	<u>L12</u>
<u>L11</u>	"cross-flow" and dynamic	444	<u>L11</u>
<u>L10</u>	dynamic filtration and mash	0	<u>L10</u>
<u>L9</u>	L7 and mash	0	<u>L9</u>
<u>L8</u>	L7 and wort and mash	0	<u>L8</u>
<u>L7</u>	dynamic filter	255	<u>L7</u>
<u>L6</u>	mash and wort and dynamic same filter	0	<u>L6</u>
<u>L5</u>	dynamic filtration and wort and mash	0	<u>L5</u>
<u>L4</u>	L3 and wort	8	<u>L4</u>
<u>L3</u>	ROTATING DISK AND MASH	41	<u>L3</u>
<u>L2</u>	L1 and wort and mash	0	<u>L2</u>
<u>L1</u>	dynamic same "cross-flow" and filtration	48	<u>L1</u>

END OF SEARCH HISTORY



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Total number of pages: 7

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2	892	1

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